KUBOTA
RIDING DIESEL MOWER

KUBOTA
TONDEUSE AUTO-PORTEE

Model G3HST N° 3471-9

F-2984

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KUBOTA

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Table of Contents

Part Ⅰ : Technical Information 1
1. Summary 1
2. Specifications 2
2.1 Specification Sheet 2
2.2 Operation Characteristic Curve 6
2.3 Capacity Variation Ratio According to Temperature 6
2.4 Cooling and Heating Data Sheet in Rated Frequency 7
2.5 Noise Curve 7
3. Outline Dimension Diagram 8
3.1 Indoor Unit 8
3.2 Outdoor Unit 9
4. Refrigerant System Diagram 10
5. Electrical Part 11
5.1 Wiring Diagram 11
5.2 PCB Printed Diagram 14
6. Function and Control 16
6.1 Remote Controller Introduction 16
6.2 Brief Description of Modes and Functions 19

Part Ⅱ : Installation and Maintenance 24
7. Notes for Installation and Maintenance 24
8. Installation 26
8.1 Installation Dimension Diagram 26
8.2 Installation Parts-checking 28
8.3 Selection of Installation Location 28
8.4 Electric Connection Requirement 28
8.5 Installation of Indoor Unit 28
8.6 Installation of Outdoor Unit 31
8.7 Vacuum Pumping and Leak Detection 32
8.8 Check after Installation and Test Operation 32

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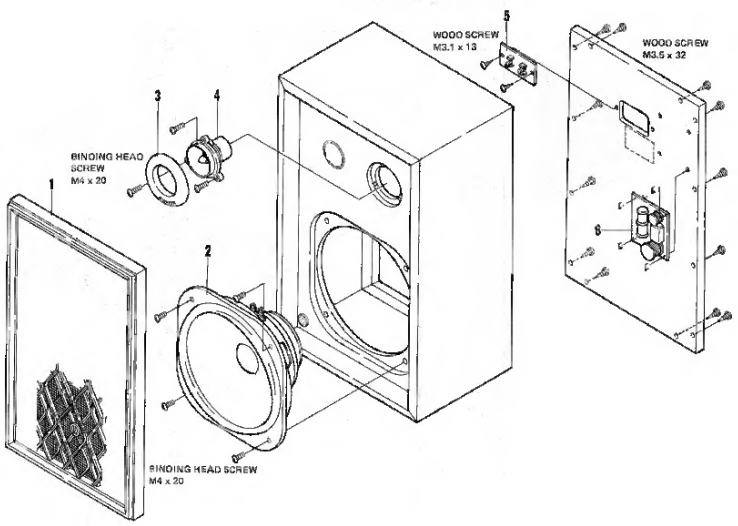
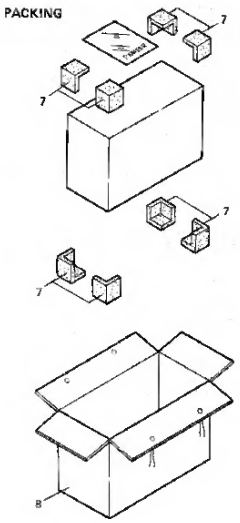
1.3 EXPLODED VIEW AND PARTS LIST



PACKING



PARTS LIST

Key No.	Description	Part No.	
1	Grille assembly	SXB-061-0	
2	Woofer	25-713F-1	
3	Tweeter ring	SNK-065-0	
4	Tweeter	PT-9D-2	
5	Input terminal	SKA-006-0	
6	Network assembly	SWN-041-0	

Key No.	Description	Part No.	
7	Corner pad	SHA-018-0	
8	Packing case	SHG-063-0	
	Speaker cord	DS1-603-A	
	Felt pad	E11-048-0	
	Operating guide	SRB-076-0	

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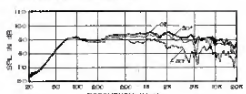
2. CS-701

2.1 SPECIFICATIONS

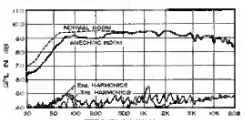
Enclosure	Totally-enclosed type
System	3-way 3-speaker system
Loudspeakers:	
Woofer	30cm (12 in.) cone type
Mid-range	Horn type
Tweeter	Multicellular horn type
Nominal Impedance	8Ω
Frequency Range	35 to 20,000Hz
Sensitivity	93.5dB/W at 1m distance
Maximum Input Power	70W
Crossover Frequency	1,500Hz, 10,000Hz
External Dimensions	400(W) x 640(H) x 297(D)mm
	15-3/4(W) x 25-3/16(H) x 11-11/16(D) in.
Weight	18kg/39 lb 10oz.

NOTE:
Specifications and the design subject to possible modification without notice due to improvements.

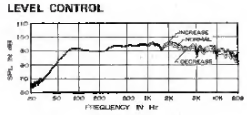
FREQUENCY RESPONSE



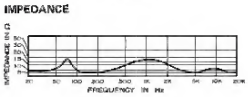
HARMONIC DISTORTION



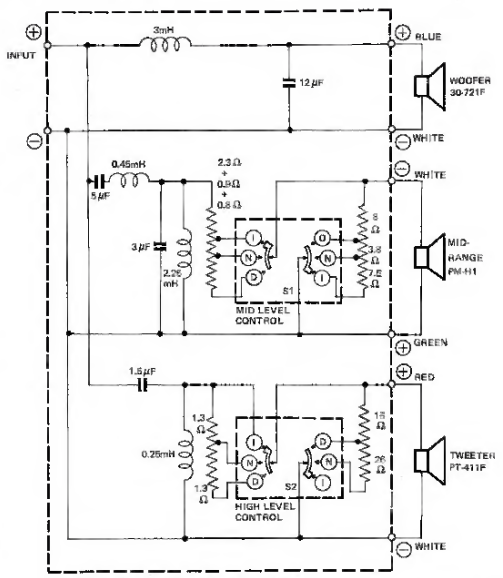
LEVEL CONTROL



IMPEDANCE



2.2 CIRCUIT DIAGRAM



MID and HIGH LEVEL CONTROL POSITION

I	INCREASE
N	NORMAL
D	DECREASE

NOTE:
The above circuit diagram does not apply to some versions of the CS-701 whose each tweeter is connected as follows:

The white vinyl-wrappad end of the red cord is connected to negative (–) terminal and the red vinyl-wrappad end of the white cord to positive (+) terminal.

When replacing the tweeter, care should be taken not to make mis-connection in polarity.

6
CS-701

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■ Select to connect to a **Residential Gateway**.

■ Set the correct **Network Name** and **Encryption Key**.

1. In the field **Network Name** enter the 6-character RG ID to define the same of the wireless network to which you want to connect. The **Network Name** has to match the unique RG ID (which can be found on the device).
2. In the **Encryption Key** field enter the last 5 digits of the RG ID (default).

NOTE:

If you changed the default Encryption Key on the Residential Gateway (RG) you will need to enter the new value here as well.

3. Click **OK** to confirm and return to the Add/Edit Configuration Profile window.
4. Click **OK** again to finish the installation.

Basic Settings for Peer-to-Peer

Workgroups

If you wish to connect to a Peer-to-Peer workgroup, use the Add/Edit Configuration Profile window to:

■ Select to connect to a **Peer-to-Peer Workgroup**.

■ Set the correct **Network Name** and **Encryption Key**.

1. In the field **Network Name** define the name of the wireless network to which you want to connect.
The Network Name can be any alphanumeric string in the range of "a" to "z", "A" to "Z" and "0" to "9" with a maximum of 32 characters (case-sensitive).

■ If there is already a Peer-to-Peer group with this name available your computer will automatically connect to this workgroup.

■ If there is not yet such a group available, your computer will automatically start one with this name.

2. Click **OK** to confirm and return to the Add/Edit Configuration Profile window.

3. Click **OK** again to proceed with the installation.

Finish the Installation

When you have finished "Set Basic Parameters", click the **OK** button to close the Add/Edit Configuration window and to proceed with the installation process. Windows will finish building the driver configuration database and copy some files to your computer' s hard disk.

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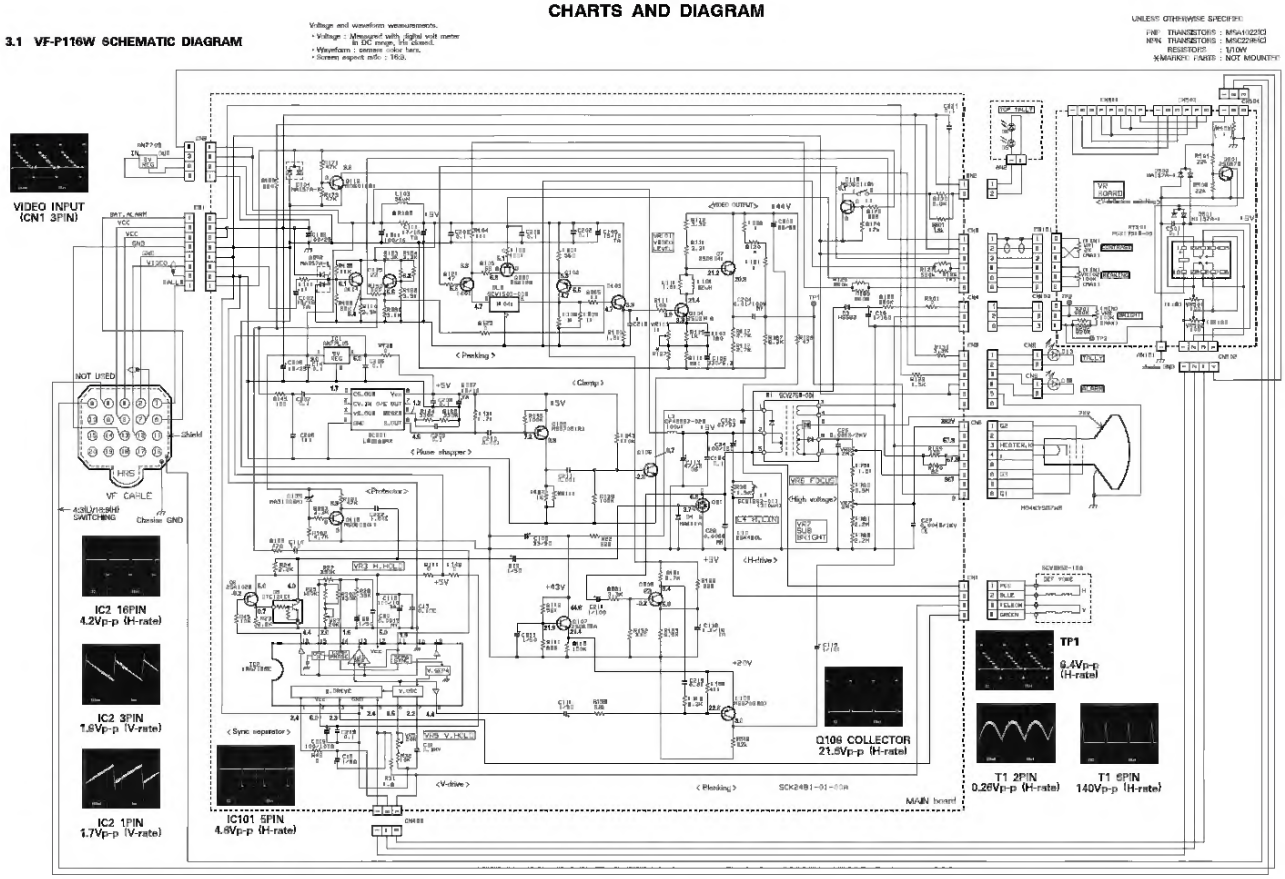
SECTION 3
CHARTS AND DIAGRAM

3.1 VF-P116W SCHEMATIC DIAGRAM



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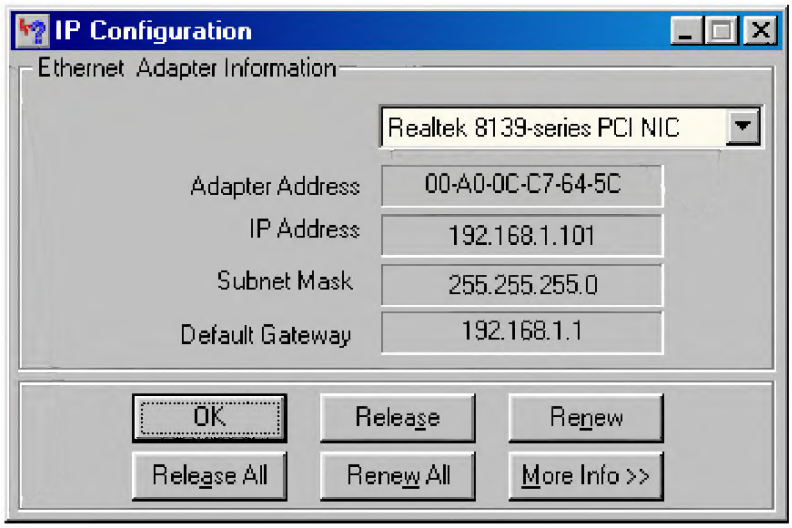
Step 8 After your IP address is released, click **Renew**. You should get an IP address of **192.168.1.x** (where **x** is a number between 2 - 254). If you don't get an IP address, reset the router by holding in the reset button at the back of the router for 10 seconds while it is ON and try **Renew** again.



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Taiwan Branch
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Fax: 886-2-2718 4895
http://www.aci.acer.com.tw

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Tel: 1-408-432 6200
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Tel: 33-1-4817 4040
Fax: 33-1-4817 4089

Acer Computer GmbH
Tel: 49-4102-488-0
Fax: 49-4102-488-101
Dealers' Information
Hotline: Germany 0180-3234781
End users' Information
Hotline: Germany 0190-885554

Acer Computer Iberica, S.A.
Tel: 34-3-499-0303
Fax: 34-3-499-0483

Acer Italy/Texas Instruments
Tel: 39-2-2692-2565
Fax: 39-2-2692-1021

Acer Computer B.V.
Tel: 31-73-645 9645
Fax: 31-73-645 9599

Acer Netxus Incorporated
A communications company of Acer

7F, 82, Sec. 1 Hsin Tai Wu Road
Hsichih, Taipei Hsien, 221, Taiwan
Tel: 886-2-2696 4288 Fax: 886-2-8691 2372
Customer Service: 886-2-8691 2332
http://www.acernetxus.com.tw

Disposal

Dispose of the packaging material!

Dispose of the packaging material of your tumble dryer correctly. All the packaging materials used are harmless to the environment and can be recycled.

- Plastic parts are marked with standard international abbreviations:
  - >PE< for polyethylene, e.g. sheet wrapping material
  - >PS< for polystyrene, e.g. padding material (always CFC-free)
  - >POM< for polyoxymethylene, e.g. plastic clips

Cardboard packaging is manufactured from recycled paper and should be deposited in the waste paper collection for recycling.

Disposal of the old appliance!

Warning! When disposing of the tumble dryer, pull out the plug, cut off the flex, dispose of the plug and remaining flex and destroy the door lock. This hinders children from locking themselves in and endangering their lives.

When you eventually stop using your tumble dryer please bring it to the nearest recycling centre or to your dealer who will take it back for a small fee.

The materials can be recycled in accordance with their markings. Standard tools (crosshead screwdriver, hammer) are sufficient to dismantle the old appliance.

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Waking your smartphone

If the screen is off and the smartphone does not react to any taps on the screen or front panel buttons, then it has been locked and is in sleep mode.

Press the **Power** button to wake your smartphone. Unlock your smartphone by sliding your finger across the screen (it works both ways).

The lock screen extends to either side of the screen, giving you room to add widgets for quick access. To view the extended lock screen, swipe in from the edge of the display.

Note: If you access the extended lock screen by accident while trying to unlock the screen, you can disable it by tapping the lock icon at the bottom of the screen. Then, unlock your smartphone as described above.

For additional security, you may set an unlock pattern, a set of dots that must be touched in the correct order to access the phone. Open the **Application** menu and then tap **Settings** > **Security** > **Screen lock**.

Note: If you forget your unlock pattern, please refer to **"Unlock pattern" on page 47**.

Navigating through menus and options

To navigate through menus and options, there are three buttons beneath the screen.

Back

Tap this button to go to the previous page, hide the keyboard, or to go up one level in a menu.

Home

Tap this button to go directly to the Home screen. Tap and hold this button to open the *Search* function. You can also get the *Google Now* app by tapping *Get Google Now*.

Note: For information on *Google Now*, you may wish to view the Wikipedia page for the app at **http://en.wikipedia.org/wiki/Google_Now**.

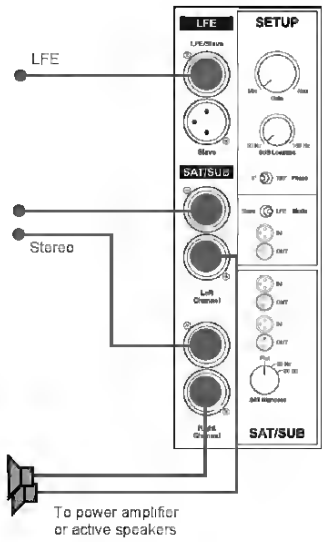
Recent

Tap this button to see recently opened applications. Tap an application to open it, or tap anywhere on the screen to return to the Home screen. See **"Multitasking" on page 19**. Tap and hold this button to display a list of functions enabling you to adjust certain settings.

Notes

– When using multiple subwoofers in a Master-Slave setup, it is recommended that the subwoofers are all the same model
– If you wish to use multiple subwoofers with full individual control, set the Input switch for all to the "Master" position. From the source subwoofer output, use a Y-connector.

Connecting loudspeakers



If your source provides bass management, you can use the BM9S II LFE input alone in LFE or SLAVE mode, depending on the management system capabilities. Avoid double processing if possible.

Connecting speakers

1. Connect the subwoofer as explained in "Connecting a single subwoofer" on page 7.
2. From the Subwoofer SAT/SUB OUT connect a XLR cable to the inputs of the power amplifier you use for your speakers.

Note

– The signals connected to the inputs are provided at the Slave OUT for connecting another subwoofer. See "Multiple subwoofer connections" on page 8.

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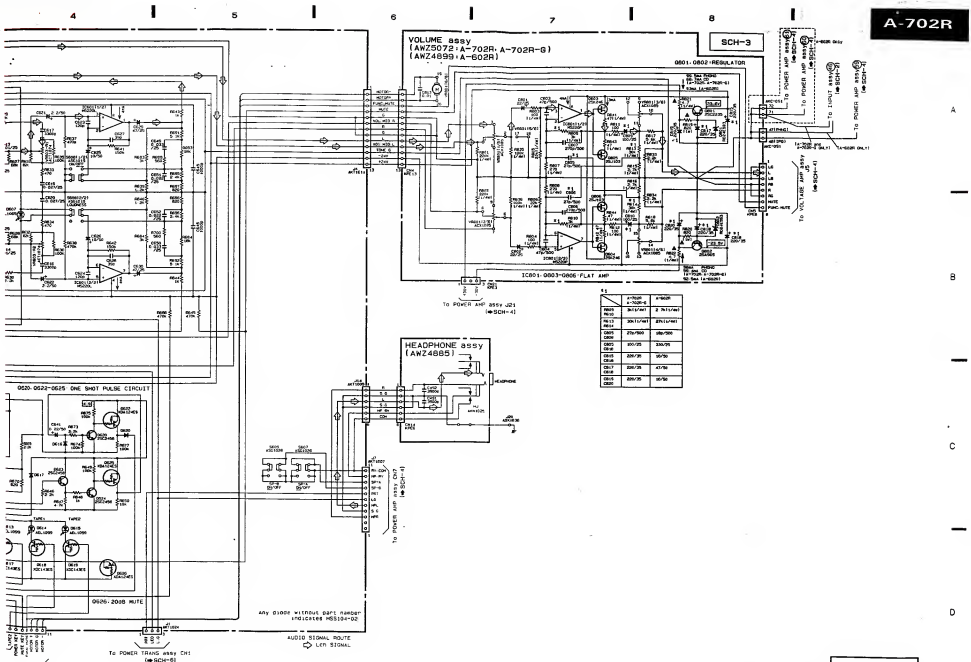

TONE ASSY, VOLUME ASSY,
HEADPHONE ASSY

SCH-3

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System Components Exploded View

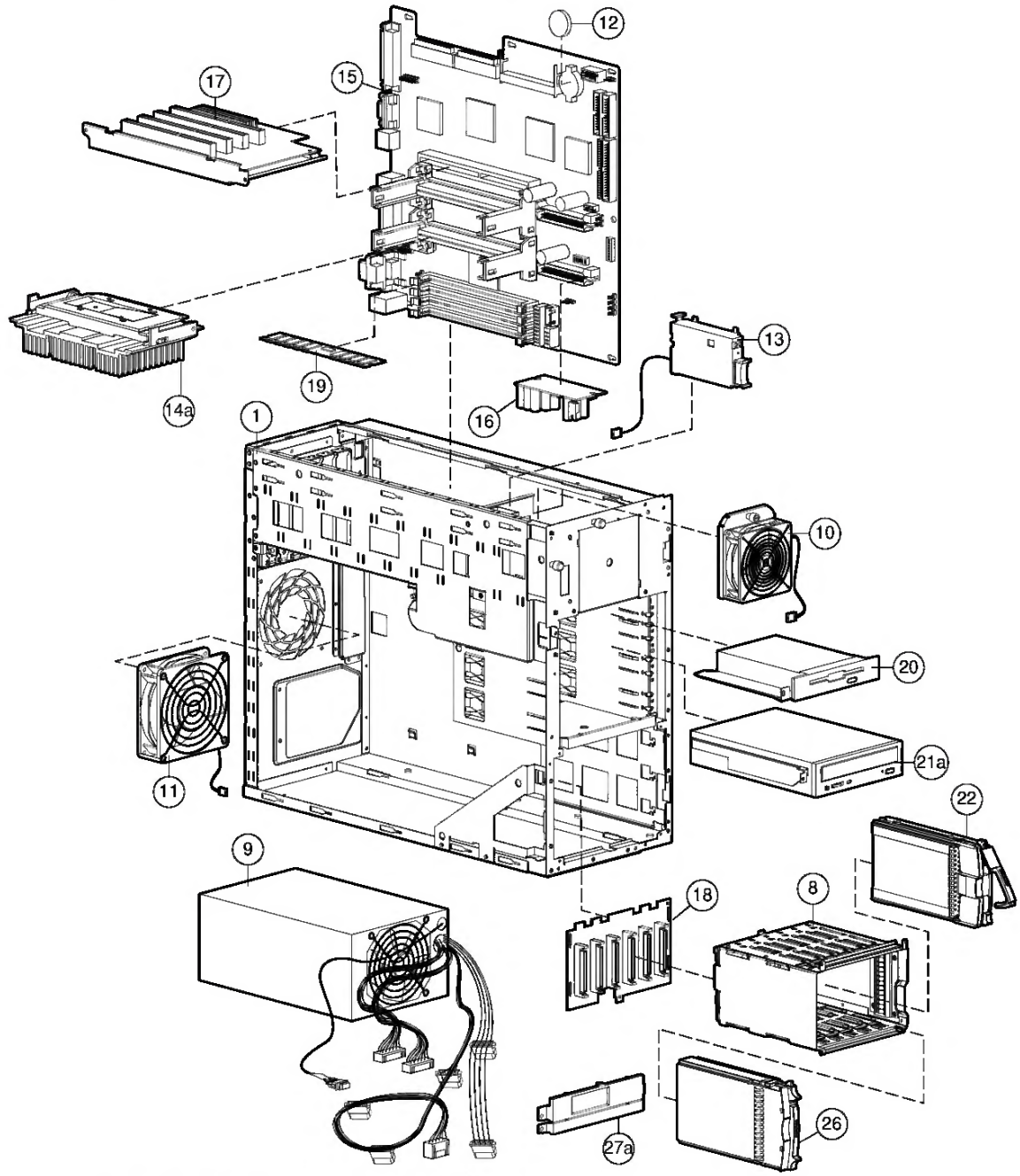

Figure 1-2. System components exploded view

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S13	Reserved		
S14	Echo, response, dialing, originate/answer	Bit-mapped	
S15	Reserved		
S16	Modem test options	Bit-mapped	
S17	Reserved		
S18	Modem test timer	0-255/seconds	0
S19	Reserved		
S20	Reserved		
S21	Auto retrain, RTS/CTS, DTR, DCD, DSR	Bit-mapped	
S22	Speaker and response	Bit-mapped	
S23	RDL, DTE data rate, parity, and guard tone	Bit-mapped	
S24	Reserved		
S25	DTR delay	0-100/seconds	5
S26	RTS/CTS delay interval	0-255/0.01 second	1
S27	Async operation, Line type	Bit-mapped	
S36	Negotiation Fallback	0-7	7
S37	Maximum line speed	0-11	0
S38	Forced hangup delay	0-255	20
S46	Select data compression	136, 138	138
S48	Feature negotiation	0, 7, 128	7
S49	Buffer lower limit	0-255	10
S50	Buffer upper limit	0-255	200
S63	Leased Line carrier level	0-15	0
S82	Break Signaling	3, 7, 128	128
S86	Connection failure code	0, 4, 9,10, 12-14	
S98	Speakerphone squelch timer	0-255/.001second	10

Section Five - Result Codes

BASIC RESPONSE CODES

OK	0	CONNECT	1
RING	2	NO CARRIER	3
ERROR	4	CONNECT 1200	5
NO DIALTONE	6	BUSY	7
NO ANSWER	8	CONNECT 2400	10
CONNECT 4800	11	CONNECT 7200	24
CONNECT 9600	12	CONNECT 12000	25
CONNECT 14400	13	CONNECT 19200	14
CONNECT 38400	28	CONNECT 57600	29
CONNECT 1200/75	22	CONNECT 75/1200	23

EXTENDED RESPONSE CODES

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Before Using for the First Time

Initial Cleaning

Hob

☞ Wipe the glass ceramic surface with a damp cloth and then rub dry to remove any possible residues from manufacture.

Oven

Before using the oven for the first time, you should clean it thoroughly. You can switch on the oven lighting to make cleaning easier.

☞ **1.** Set the oven function switch to oven lighting.

2. Remove all accessories and the side rails and clean with warm water and washing-up liquid.

3. Also wash out the oven with warm water and washing-up liquid, and dry it.

4. Wipe off the front of the unit with a damp cloth only.

⚠ **Important:** Do not use any caustic or abrasive cleaners! The surface may be damaged.

Suitable Pans

By using the right pans you avoid damage to the appliance.

- The base should be as thick and flat as possible. Rough bases scratch the cooking surface when slid.
- Pans made of cast iron or with rough edges and burrs can leave permanent scratches.

⚠ **Important:** Avoid boiling pans dry! The bases could be irreparably damaged in the process and the glass ceramic cooking surface damaged.

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Removing PCI Expansion Boards from Slots 10 and 11

1. Press down on the top of the PCI expansion slot release lever ❶, and open the lever toward the rear of the expansion slot ❷.
2. Lift the PCI expansion board out of the slot ❸.

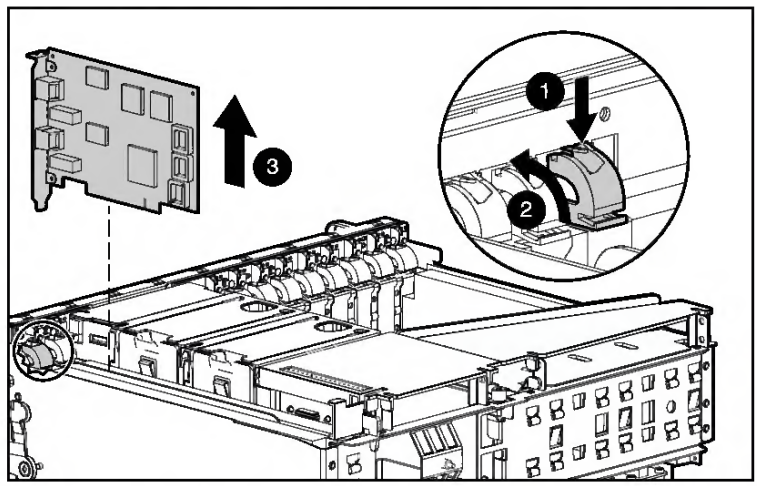

Figure 5. Removing PCI expansion boards from slots 10 and 11

3. Repeat steps 1 and 2 for the remaining PCI expansion board, if one is installed.

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